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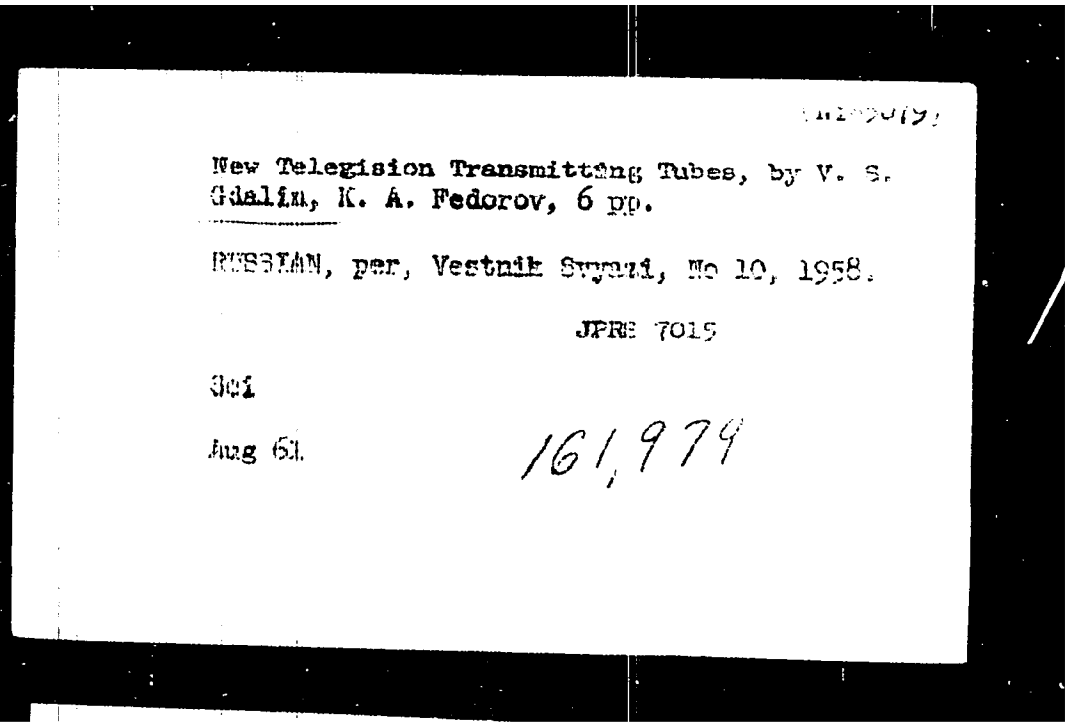

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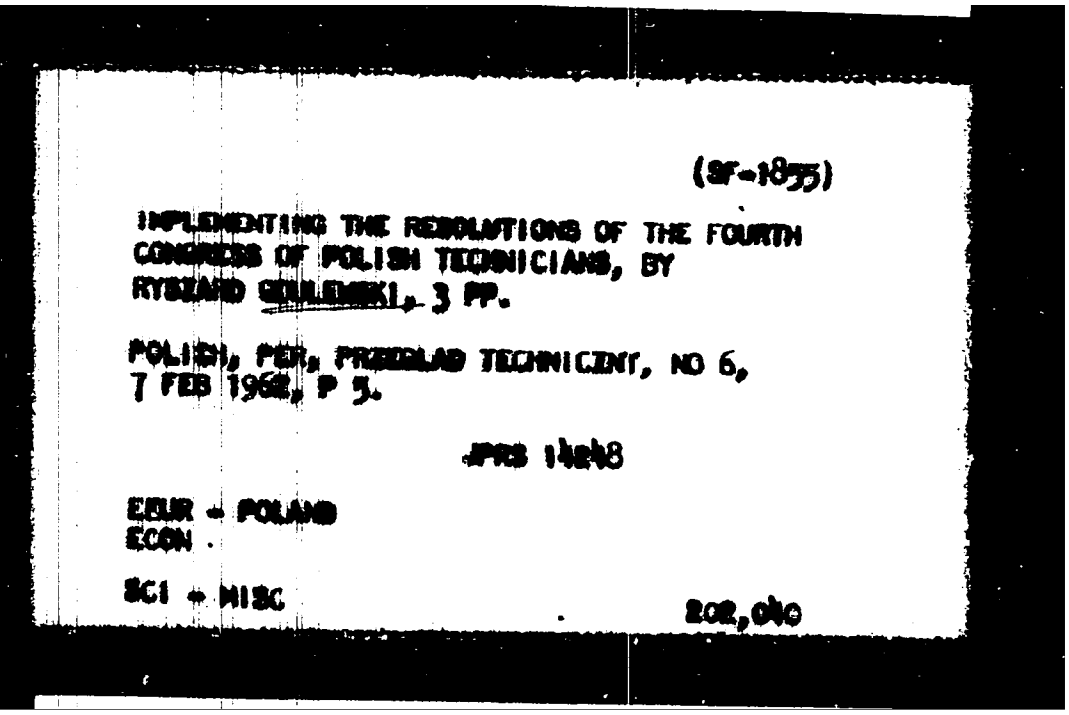

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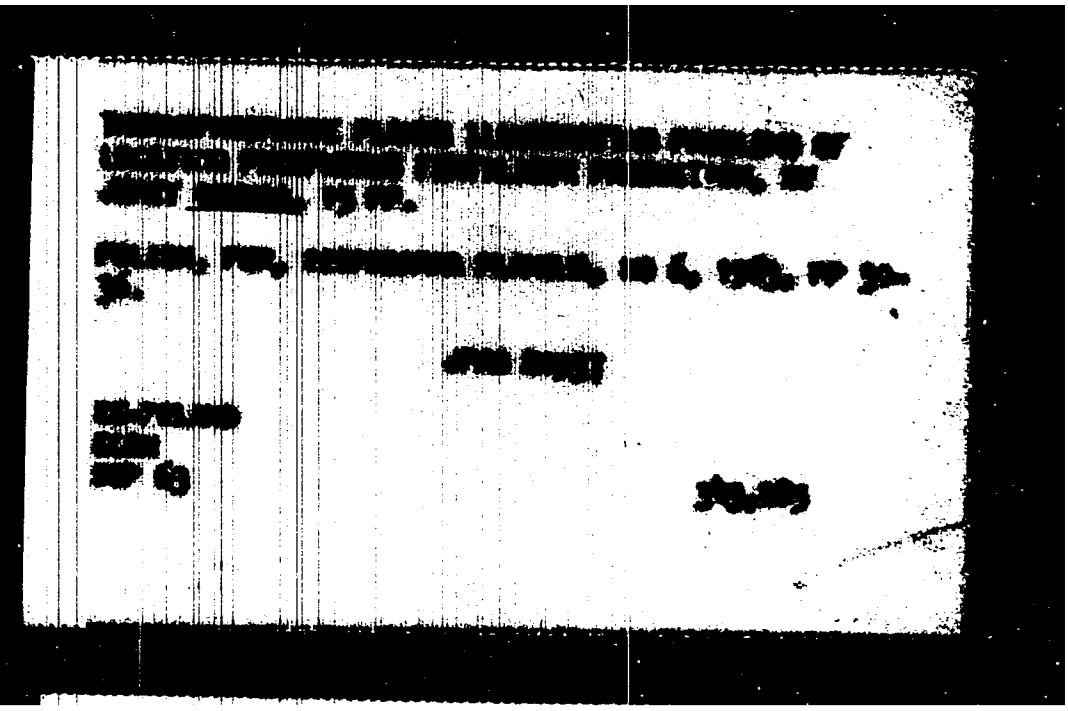

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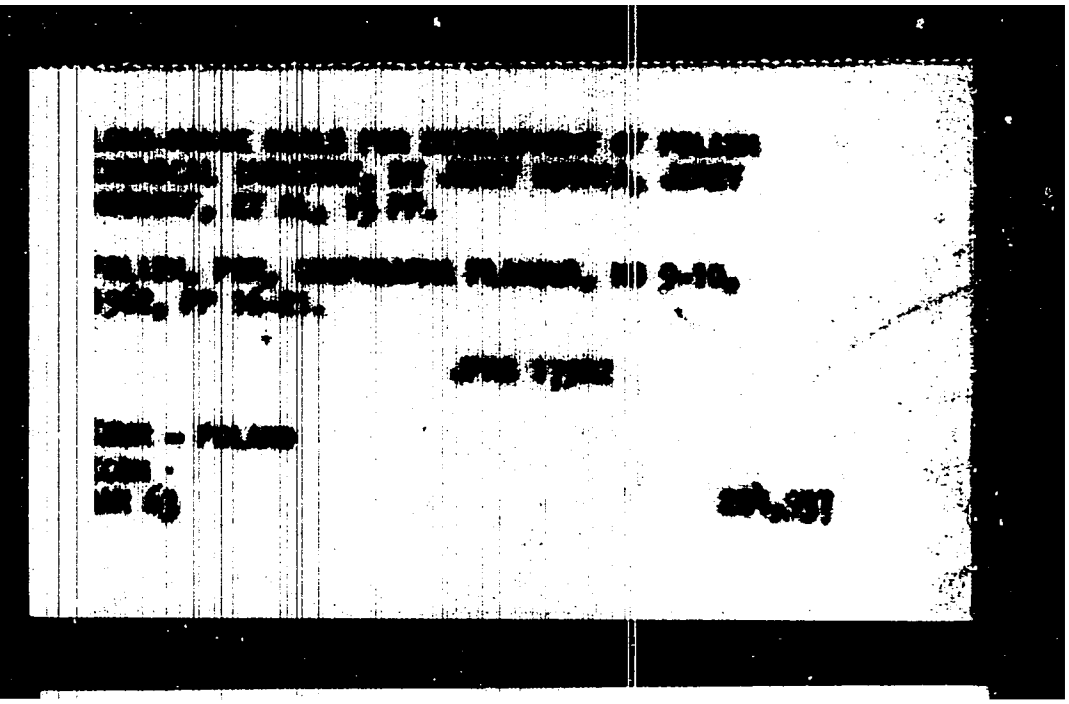

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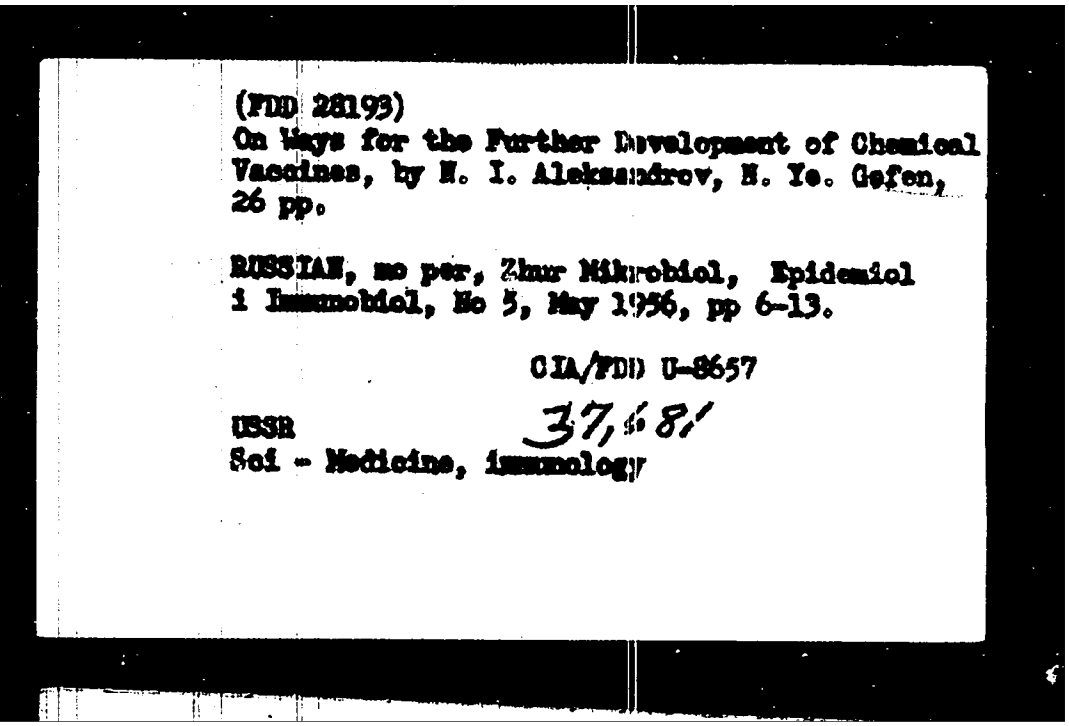

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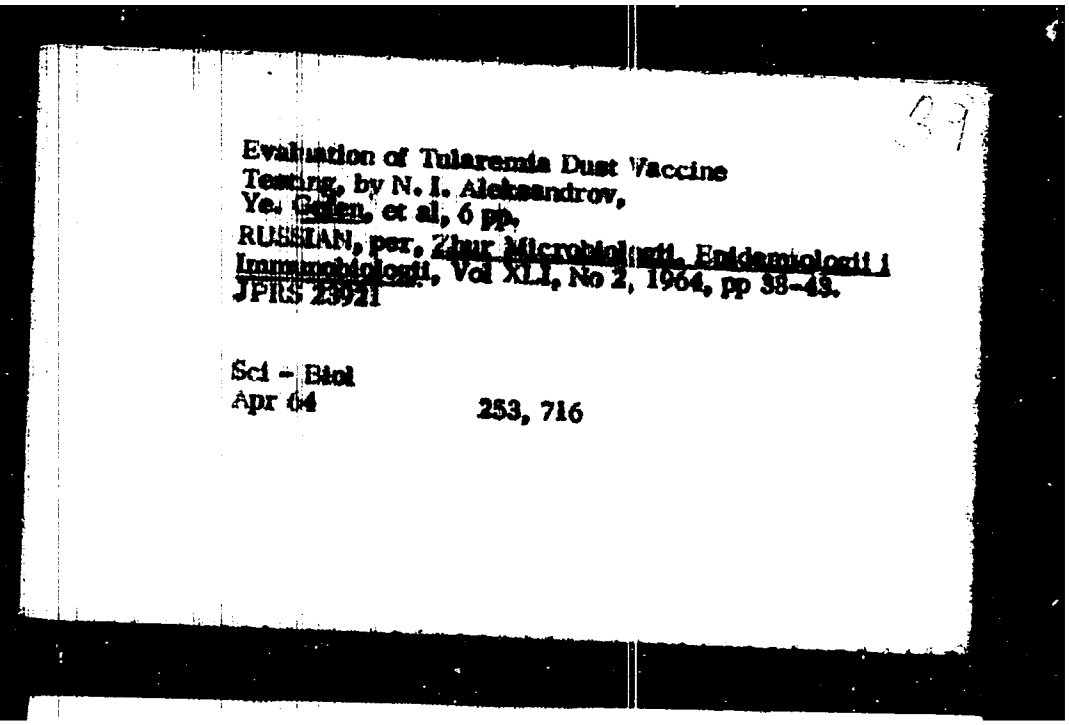

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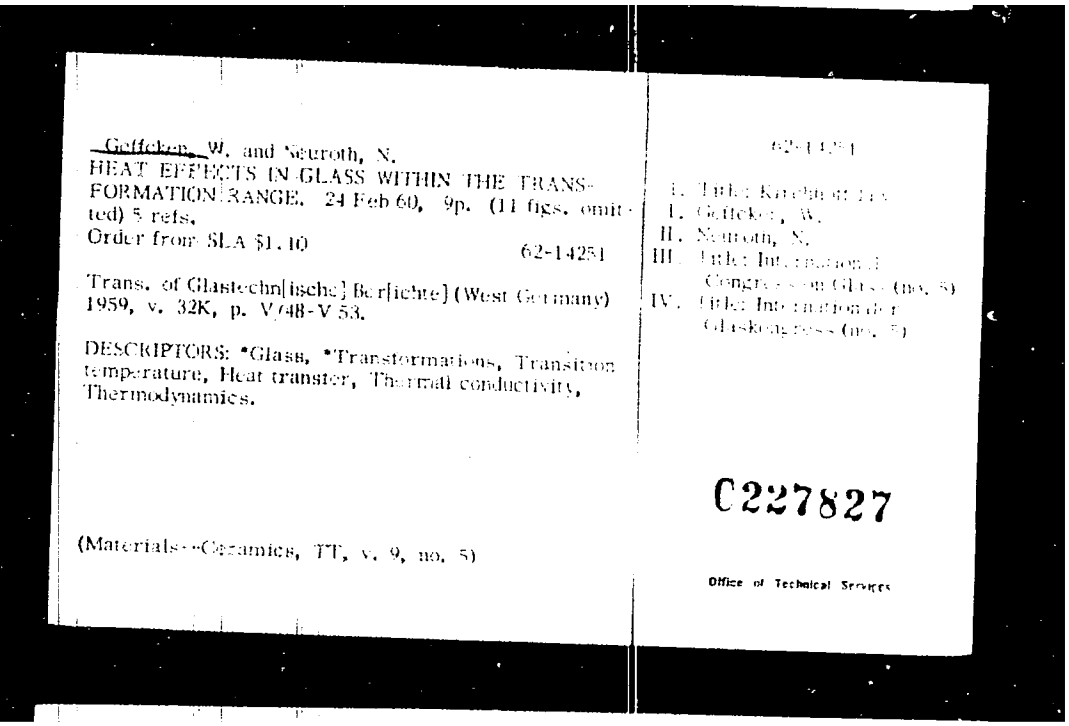

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Order from: SLA $1.10 62-14251

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DESCRIPTORS: *Glass, *Transformations, Transition temperature, Heat transfer, Thermal conductivity, Thermodynamics.

(Materials--Ceramics, TT, v. 9, no. 5)

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II. Neuroth, N.
III. Title: International Congress on Glass (no. 8)
IV. Title: Internationaler Glaskongress (no. 8)

C227827

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DESCRIPTORS: *Glass, Surfaces, Liquids, Reaction kinetics, Quantitative analysis, *Corrosion, Solvent extraction, Adsorption, Interferometers.

(Materials--Ceramics, TT, v. 10, no. 11)

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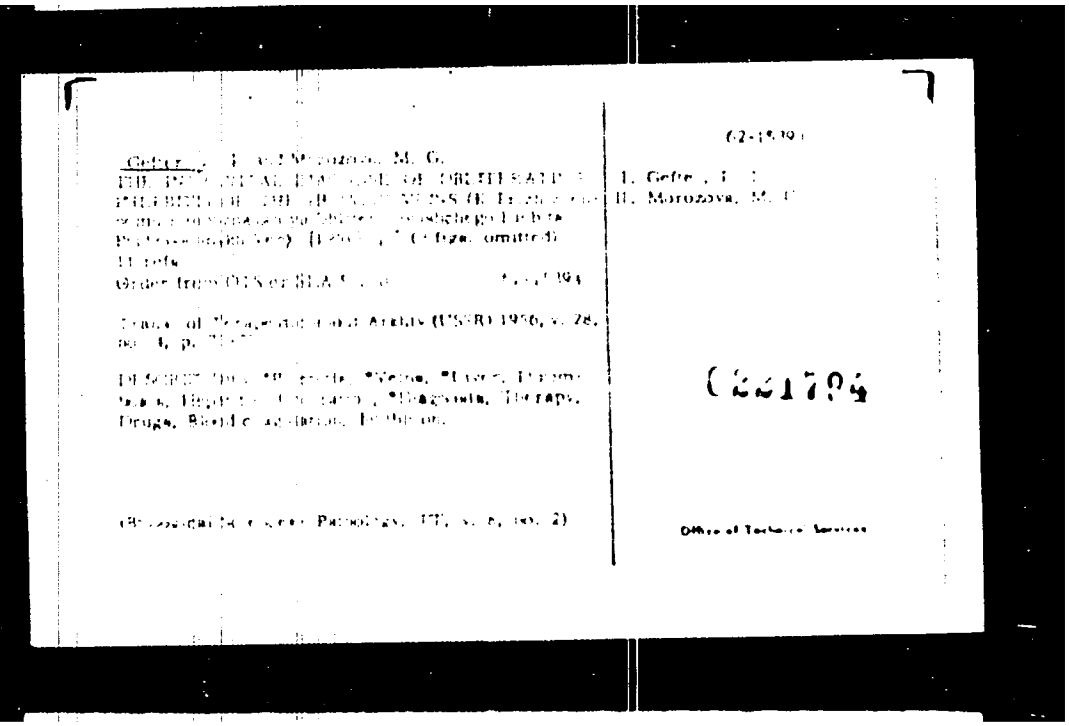

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[illegible] Drug, Bladder activity, Inhibition.

(Biokhimiia [illegible] Patofiziol., 17, v. 8, no. 2)

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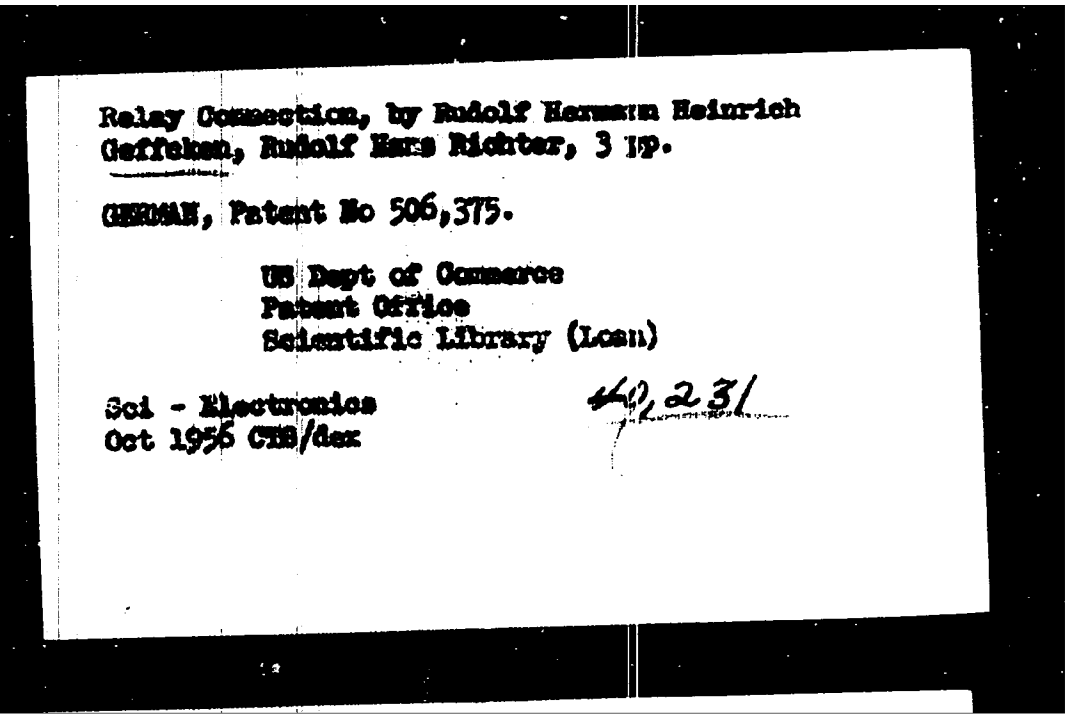

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Connection for Gas-Filled Electric Discharge Relay, by Rudolf Hermann Heinrich Geffcken, Rudolf Hans Richter, 6 pp.

GERMAN, Patent No 498875.

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Sci - Electronics
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MOLAR REFRACTION IN DILUTE SOLUTIONS, BY W. GEFFCKEN, A. KRUIS, 17 PP.

GERMAN, PER, Z PHYSIKAL CHEM (B), VOL XXIII, NO 2/3, 1933, PP 175-192.

NIH 7-17-62

SCI - CHEMISTRY

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Geffcken, Walter.
PROPAGATION OF HEAT IN GLASS AT HIGH TEMPERATURES, PT. 1 (Zur Fortleitung der Wärme in Glas bei Hohen Temperaturen. 1. Tiel). [1962] [14]p. (foreign text included) 5 refs.
Order from SLA $1.60 62-16131

Trans. of Glastechn[ische] Ber[ichte] (West Germany) 1952, v. 25, no. 12, p. 392-396.

DESCRIPTORS: *Glass, Propagation, Heat, Thermal radiation, Blackbody radiation, Thermal diffusion, Energy, Iron, *Heat transfer.

The equations for the state of stationary thermal radiation are derived for a transparent body, infinitely extended three-dimensionally and having a temperature gradient in one dimension. At sufficiently low heat
(Materials--Ceramics, TT, v. 8, no. 7) (over)

62-16131

I. Geffcken, W.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340004-4

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The Use of Peroxidase in [illegible]
Immunomorphology, by Yu. P. Gofman, S. M. Klimenko,
10pp

RUSSIAN, per, Vest Ak Medit Nauk SSSR, Vol XVIII,
No 11. 1963.

JPRS 22711

Sci - Biol & Med Sci
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Reactions of Aryldichlorophosphines with Cyclic Oxides. III. Derivatives of Phenylvinylphosphinic Acid, by E. L. Gefter, I. A. Rogacheva, 3 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI, No 3, 1961, pp 955-957.

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Reactions of Aryldichlorophosphines with Cyclic Oxides. II. Derivatives of Phenyl-(β-chloroethyl-) phosphinic Acid, by E. L. Cefter, 3 pp.

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Synthesis and Investigation of Some Vinyl Esters of Phosphorus Acids, by E. L. Hefter, M. I. Kabachnik, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CIV, No 3, 1957 pp 541-544.

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Reactions of Aryldichlorophosphines with Cyclic Oxides. I. Reaction of Phenyldichlorophosphine with Ethylene Oxide, by E. L. Gefter, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI, No 3, 1961, pp 949-951.

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Sci 192,192

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Synthesis of BIS(2-Chloroethyl) Vinyl-Phosphonate, by E. L. Gefter, 6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII, No 9, 1958, pp 2500-2502.

SLA 59-10468

Sci-Chem
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Gefter, E. L.
SOME PROSPECTS FOR THE USE OF ORGANOPHOSPHORUS COMPOUNDS IN INDUSTRY. [1962] 12p.
Order from ATS $17.75 ATS-76P63R

Trans. of mono. Khim[iya] i Primenenie Fosfororgan[icheskikh] Soedin[enii] (Akad. Nauk SSSR, Kazansk. Filial, tr. Konf. (no. 2) 1959) [Moscow] 1962, p. 46-56.
A complete trans. of mono. is available from OTS or SLA $38.50 as 62-33349, JPRS-15432, 25 Sep 62 [1160]p.

DESCRIPTORS: Chemical industry, *Organic compounds, *Phosphorus compounds, Chemistry.

(Engineering--Chemical, TT, v. 9, no. 2)

63-12007

I. Gefter, E. L.
II. ATS-76P63R
III. Associated Technical Services, Inc., East Orange, N. J.

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340004-4

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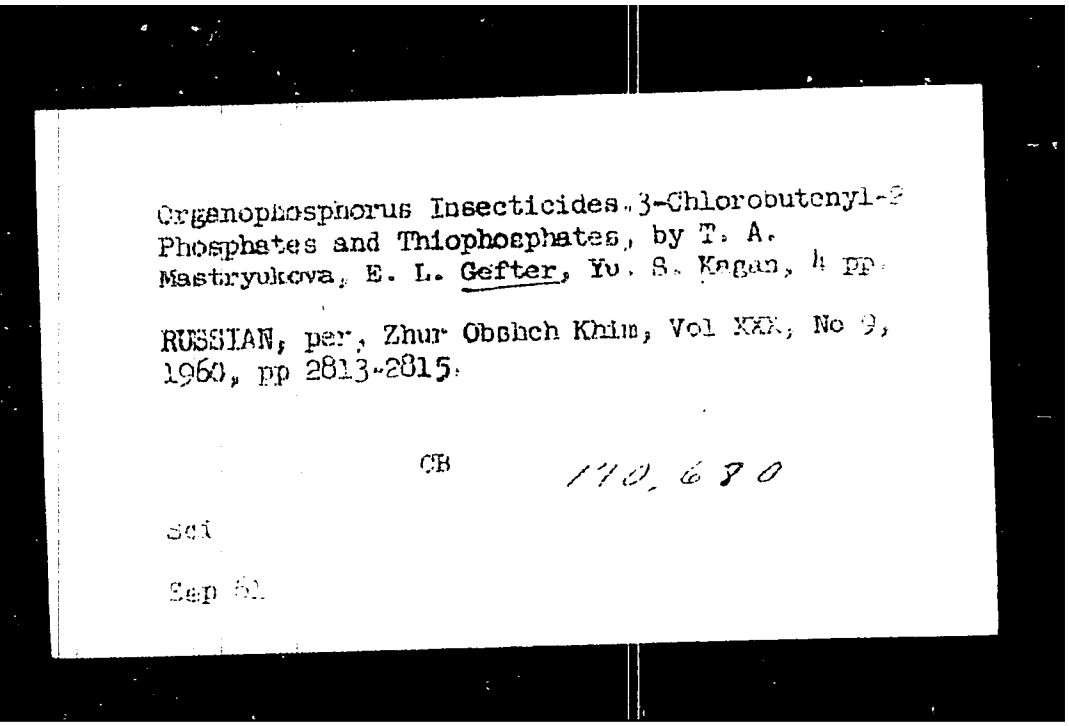

Organophosphorus Insecticides. 3-Chlorobutenyl-2 Phosphates and Thiophosphates, by T. A. Mastryukova, E. L. Gefter, Yu. S. Kagan, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 9, 1960, pp 2813-2815.

CB 110,680

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Improved Methods of Synthesis of Phenyldichlorophosphine and Phenylphosphinic Dichloroanhydride, by E. L. Gefter, 2 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII, No 5, 1958, pp 1338-1339.

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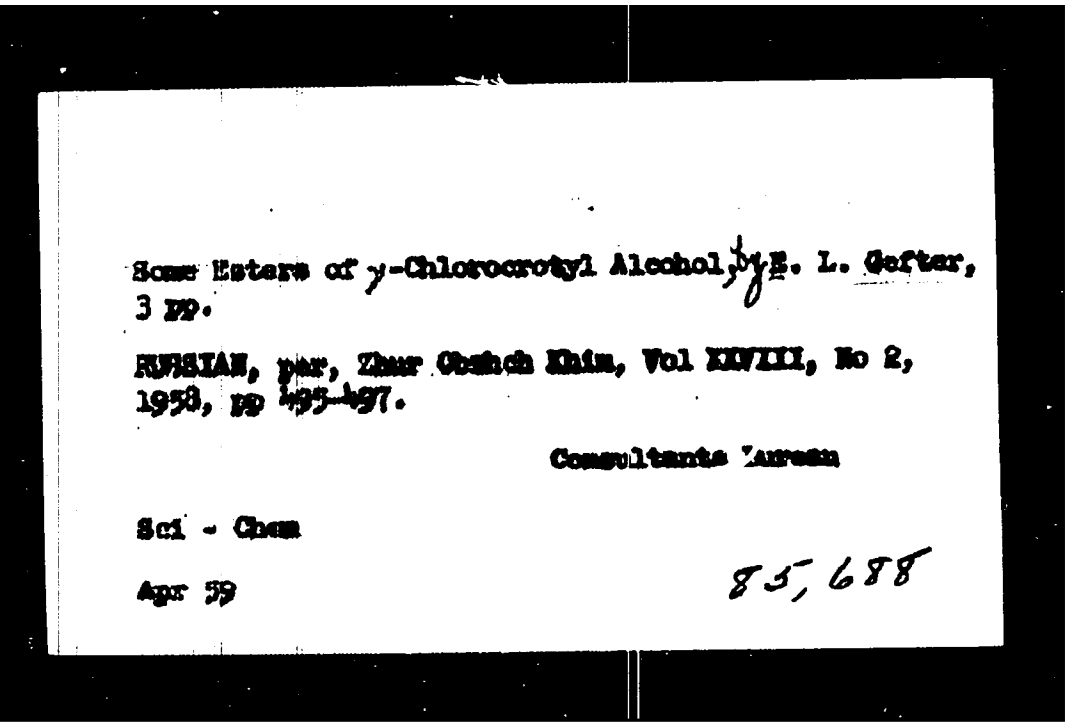

Some Esters of γ-Chlorocrotyl Alcohol, by E. L. Gefter, 3 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII, No 2, 1958, pp 493-497.

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Sci - Chem

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Unsaturated Esters of Phosphorous Acid*, by
E. L. Gefter, ~~27~~ 28 pp.

RUSSIAN, no per, Uspekh Khim, Vol XXV, No 2, 1956
pp 162-189.

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340004-4

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Gefter, E. L.
ORGANOPHOSPHORUS MONOMERS AND POLYMERS, trans. by J. Burdon. Jan 62, approx. 300p.
Order from PP $15.00

Trans. of [Fotororganicheskie Monomery i Polimery, Moscow, 1960, 257p.].
Another trans. is available from ATS until 26 Feb 62, $13.00, after 26 Feb 62, $14.75.

DESCRIPTORS: Organic compounds, Refraction, *Phosphorus, *Polymers, Molecular structure, *Phosphorus compounds.

(Chemistry--Organic, TT, v. 7, no. 6)

62-12517

I. Gefter, E. L.
II. Pergamon Press, Inc., New York

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Organophosphorus Compounds Obtained From
o - Oxides, by E. L. Gefter, M. I.
Kabachnik, 20 pp.

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CSO-1878

A Precious Gift, by L. Gefter. (AP)

RUSSIAN, mp, Medit Gazeta, 25 Sep 1964, p 3.

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(NY-67)

SOME UNSYMMETRICAL DERIVATIVES OF ALKYLPHOSPHINIC ACIDS, BY YE. L. GEFTER, 5 PP.

RUSSIAN, PER, ZHUR OBSH KHIM, VOL XXXI, NO 10, XXXX 1961, PP 3316-3319.

JPRS 13630

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(NP-1079)

Problem of Producing the Dichloroanhydride of -Chloroethylphosphonic Acid, by Ye. L. Gefter, M. I. Kabachnik, 6 pp.

RUSSIAN, per, Plasticheskiye Massy, No 1, 1961 pp 63-65.

JPRS 4853

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GEGECHKORI, N. M.
FALKOVA, O. B.

Zavodskaya Laboratoriya, vol. 11, no. 1,
3 figures, 1 table, 1500 words; 1945

Spectrochemical Determination of Boron in Steel.

Brutcher Trans, Order No. 1764, $2.25

A-2552

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340004-4

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Gefter, E. L.
ORGANOPHOSPHORUS MONOMERS AND POLYMERS.
Mar 62, apprex. 300p. 834 refs.
Order from ATS until 26 Feb 62 $13.00
after 26 Feb 62 $14.75

Trans. of monog. [Fosfororganicheskie Monomery i Polimery, Moscow] 1960 [287]p.

DESCRIPTORS: *Phosphorus compounds, *Polymers, Organic compounds, Phosphorus, Refraction, Molecular structure

Contents:
Unsaturated organophosphorus compounds
Saturated organophosphorus compounds. Dihydroxy compounds
Refraction for some atomic groups of organophosphorus compounds
(Chemistry--Organic, TT, v. 7, no. 3) (over)

62-12323

I. Gefter, E. L.
II. Associated Technical Services, Inc., East Orange, N. J.

187515

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340004-4

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Gefter, V. A.

THE EFFECT OF NITROSORBID ON THE CARDIOVASCULAR SYSTEM OF PATIENTS WITH CORONARY INSUFFICIENCY (Vliyanie Nitrosorbida na Serdechno-Sosudistuyu Sistemu Bol'nykh s Koronarnoi Nedostatochnost'yu). [1963] [23p] 31refs FASEB Ms no. S-265-3, Order from OTS, SLA, or ETC $2.60 TT-64-13843

Trans. of Terapevticheskii Arkhiv (USSR) 1963, v. 35, no. 2, p. 22-30.

DESCRIPTORS: *Cardiovascular system, Heart, *Vasoactive agents, Angina pectoris.

(Biological Sciences--Pharmacology, TT, v. 11, no. 8)

TT-64-13843

I. Title: Nitrosorbid
I. Gefter, V. A.
II. FASEB-S-265-3
III. Federation of American Societies for Experimental Biology, Washington, D. C.
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GEGECHKORI, K. N.

Zavodskaya laboratoriya, vol. 12, no. 6, 10 figures, 4 tables, 4200 words; 1946.

The Influence of Third Elements in the Spectro-analysis of Steel.

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The Influence of Third Elements in the Spectro-analysis of Steel, by N. M. Gegechkori, T. B. Yedneral and I Mandelshtam, 19 pp.

RUSSIAN, per, Zavod Lab, Vol XII, No 6, 1946, pp 559-568. (Loan Copy Only).

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Oscillographic Investigation of a Spark Discharge,
by I. S. Abramson, N. N. Gegechkori,

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No 4, 1951, pp 484-492.

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Integral Equations Containing Integrals Extending Over a Surface With Edges, by T. G. Gegelia, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXLI, 1961, pp 773-776.

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Properties of n-Dimensional Singular Integrals in the $L_p(S;p)$ Space, by T. G. Gegelia, 4 pp.

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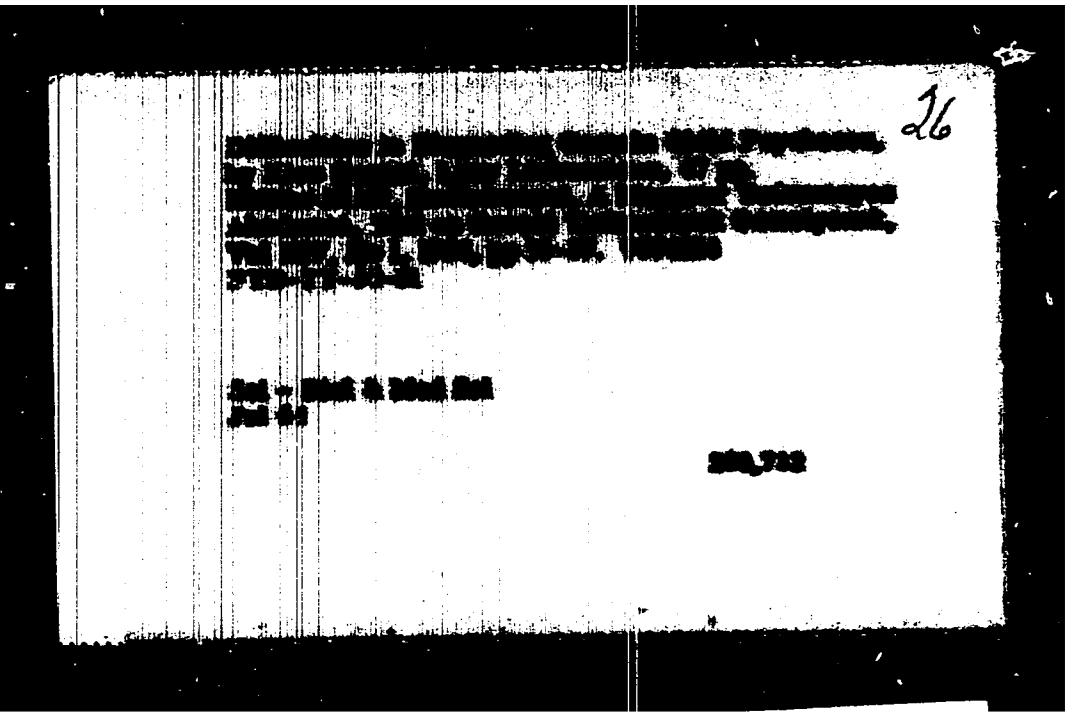

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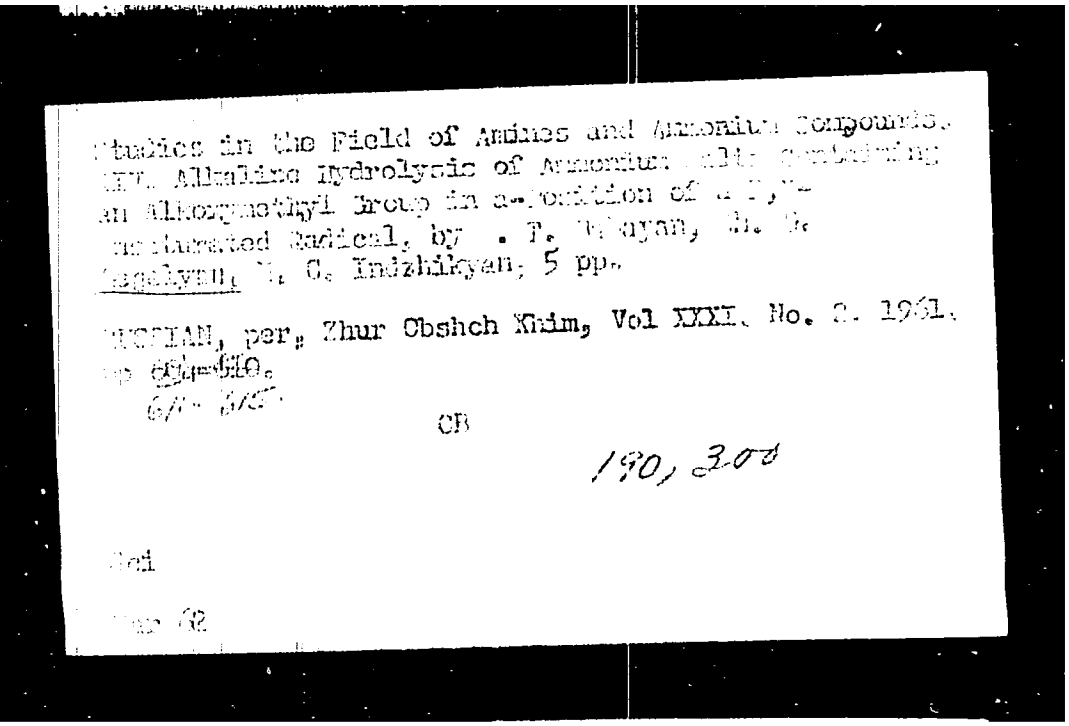

Studies in the Field of Amines and Ammonium Compounds. XIV. Alkaline Hydrolysis of Ammonium Salts Containing an Alkoxymethyl Group in a Position of a Unsaturated Radical, by . T. Mkryan, M. G. Indzhikyan, N. O. Indzhikyan; 5 pp.

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(SF-1610)

Organization and Tasks of the Committee on Psychology of the Hungarian Academy of Sciences, by Pal Gegesi-Kiss, 5 pp.

HUNGARIAN, per, Magyar Pszichologiai Szemle, Vol XVII, No 1, 1960, pp 1-8.

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Equipment for Measuring Magnetostriction in the Temperature Range of -180 to +400°C, by B. M. Yanovskiy, E. A. Sokolova, V. S. Gegin, 4 pp.

RUSSIAN, per, Izmeritel Tekh, No 4, 1959, pp 27-29.

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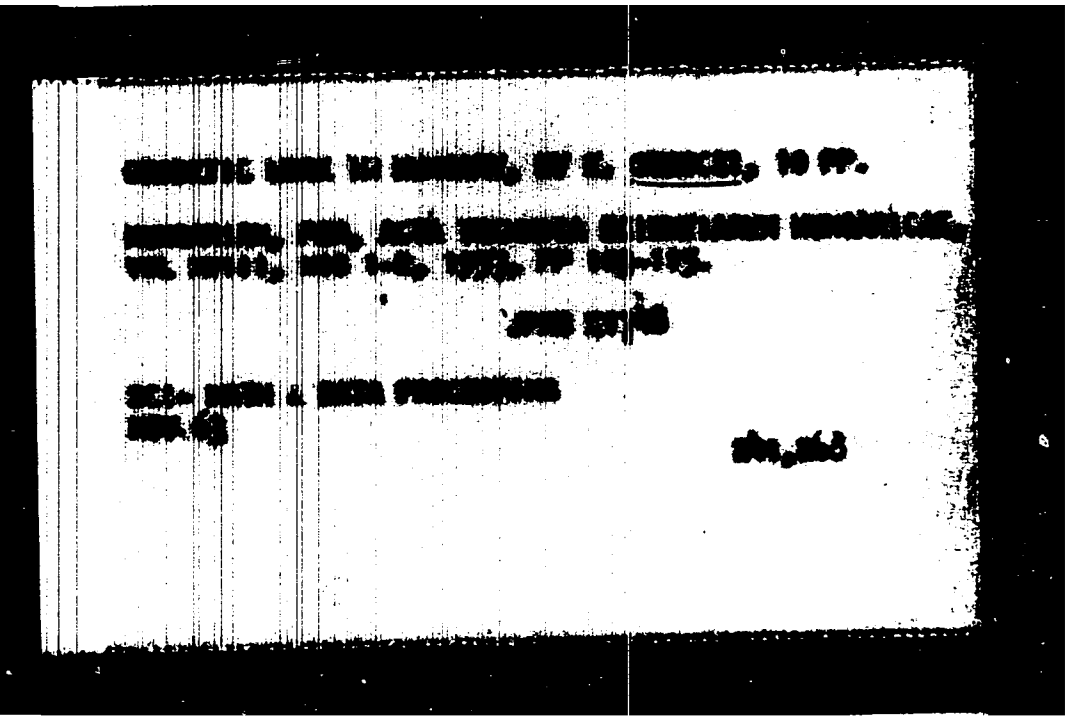

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Investigation of the Diffuse Creep of Metals and Alloys, Part I, by Ya. Geguzin, B. Z. Bengus

RUSSIAN, per, Fiz Metallov i Metallovedeniye, Vol I, No 2, 1955, pp 269-272.

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Sci - Min/Metals
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Diffusion Coalescence of Pores in Crystalline Solids With a Boundary Lattice, by Ya. E. Geguzin, L. N. Paritskaya, 5 pp.

RUSSIAN, per, Poroshkovaya Metallurgiya, No 5(11), 1962, pp 20-25.

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Excess Vacancy Sinks in the Diffusion Zone,
by Ya. E. Geguzin, V. I. Solunskiy, 5 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol VI, No 1,
1964, pp 29-34.

Amer Inst of Phys
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Creep of [illegible] Near the Melting Point [illegible] Under Small Loads, by Ya. E. Geguzin, V. L. Rabets, 6 pp.

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A Study of Processes on the Surfaces of Monocrystals. III. The Kinetics of Closing-Up of "Prick" Traces on a Rock Salt Monocrystal Surface, by Ya. E. Geguzin, N. N. Ovcharenko, 4 pp.

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Study of Surface Phenomena of Single Crystals.
II. Mechanism and Kinetics of the Leveling of
Defects on the Surface of Crystals With
Considerable Anisotropy of Coefficient of
Surface Tension, by Ya. E. Geguzin, N. N. Ovcharenko,
8 pp.

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Intersection of Vacuoles With Cavity Boundaries, by
Yu. E. Segalin, K. E. Ovchinnikova, 6 pp.

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pp 603-606.

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Investigation of the Causes of Diffusional Activity of Deformed Crystalline Bodies. 2. On the Sintering of Electrolytic Metals in the Light of Model Tests Data, by Ya. E. Geguzin, N. N. Ovcharenko, 6 pp.

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PP 143,992

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Normalization in a Machine-Building Plant, by P. K. Gedyk, 13 pp.

RUSSIAN, per, Vest Mash, Vol XXXVI, No 3, 1956, pp 85-88. CIA 650543

ATIC F-TS-9449/III

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Das Schmieren von Maschinen. 1953, by P. K. Gedyk

Translated from the Russian edition, 1950.

DSIR 621-72
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(DC-6735)

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RUSSIAN, book, Kartografiya, 1955, pp 3-193.

JPRS 13758

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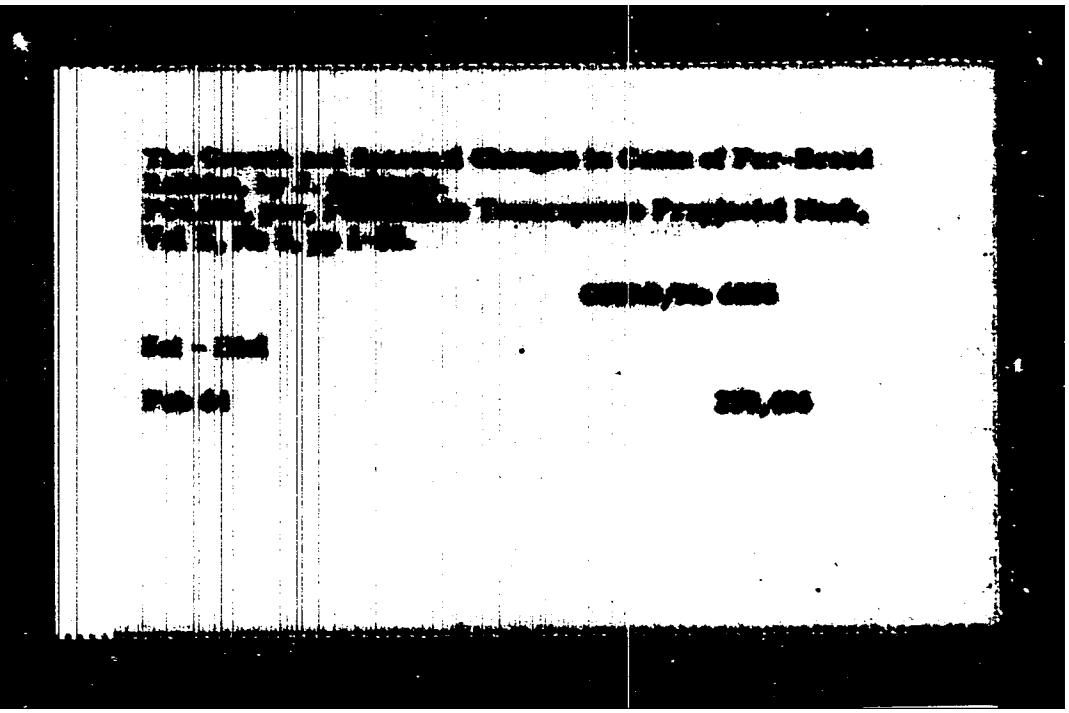

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The difference between the smoothness achieved by dynamic supercalendering and by glazing between steel plates was studied. With approximately the same roughness mean values, the non-uniformity in roughness or the uniformity in smoothness in papers glazed between two steel plates was greater than in paper (Materials--Paper, TT, v. 8, no. 10) (over)

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